ABSTRACT

A method and apparatus for remapping channel data are presented. Multiple successive frames carrying data in timeslots are received. The timeslots are assigned to

5 channels so that data for the channels includes interleaved data. The data from the multiple successive frames for each of a predetermined number of the timeslots are aggregated. The aggregated data is mapped, by timeslot, to produce a timeslot-based map. The aggregated data of the timeslot-based

10 map is remapped to produce a channel-based map in which the data for the channels are grouped together by channel in the order that the data were received.

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